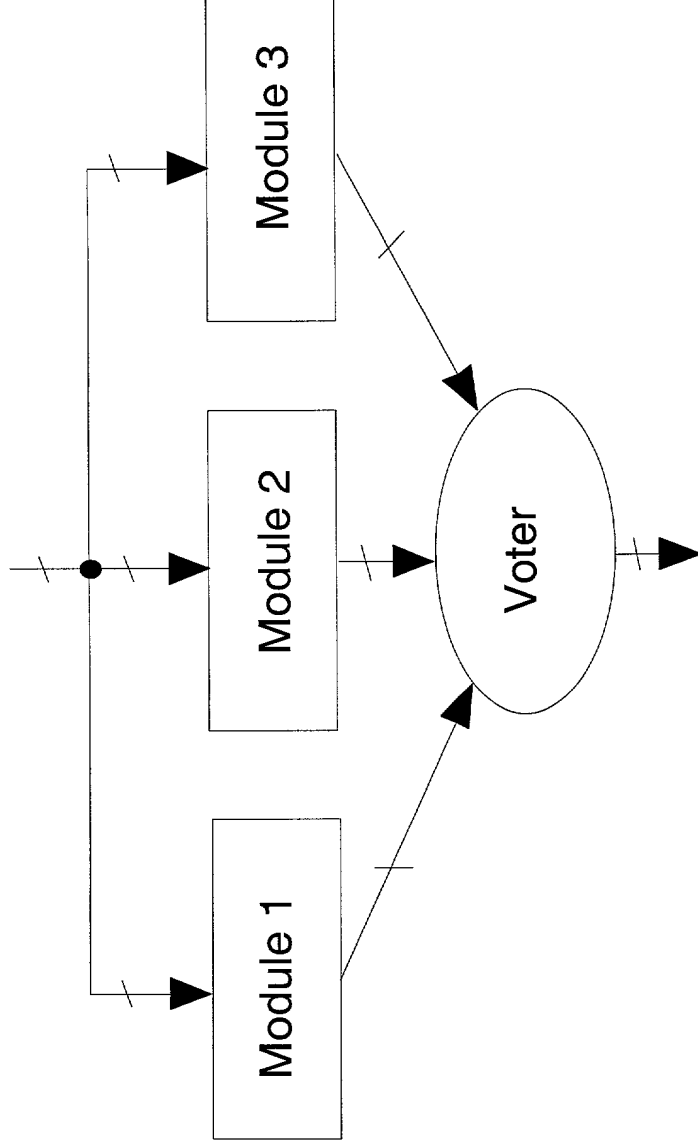


Figure 1: A block diagram showing three modules (Module 1, Module 2, Module 3) connected to a central Voter. Module 1 and Module 2 are connected to the Voter via bidirectional arrows. Module 3 is connected to the Voter via a unidirectional arrow pointing towards the Voter. The Voter is represented by an oval shape.

FIGURE 1



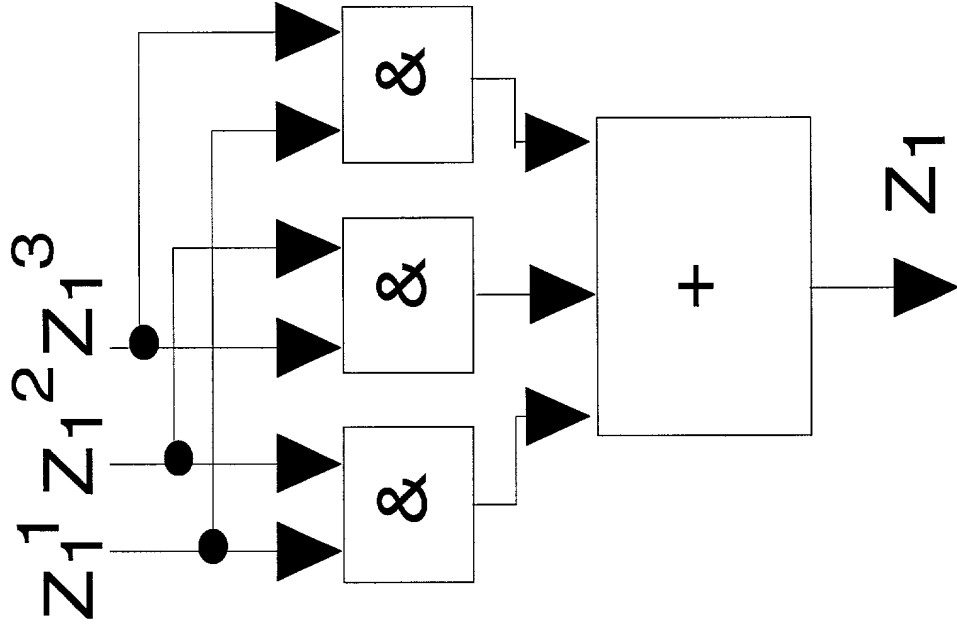


FIGURE 2

Figure 3: A diagram showing three modules (Module 1, Module 2, Module 3) connected to two voters (Voter 1, Voter 2). Module 1 connects to Voter 1 via  $Z_1^1$  and  $Z_2^1$ . Module 2 connects to Voter 1 via  $Z_1^2$  and  $Z_2^2$ . Module 3 connects to Voter 2 via  $Z_1^3$  and  $Z_2^3$ . Each voter has an output arrow labeled  $Z_1$  or  $Z_2$ .

FIGURE 3

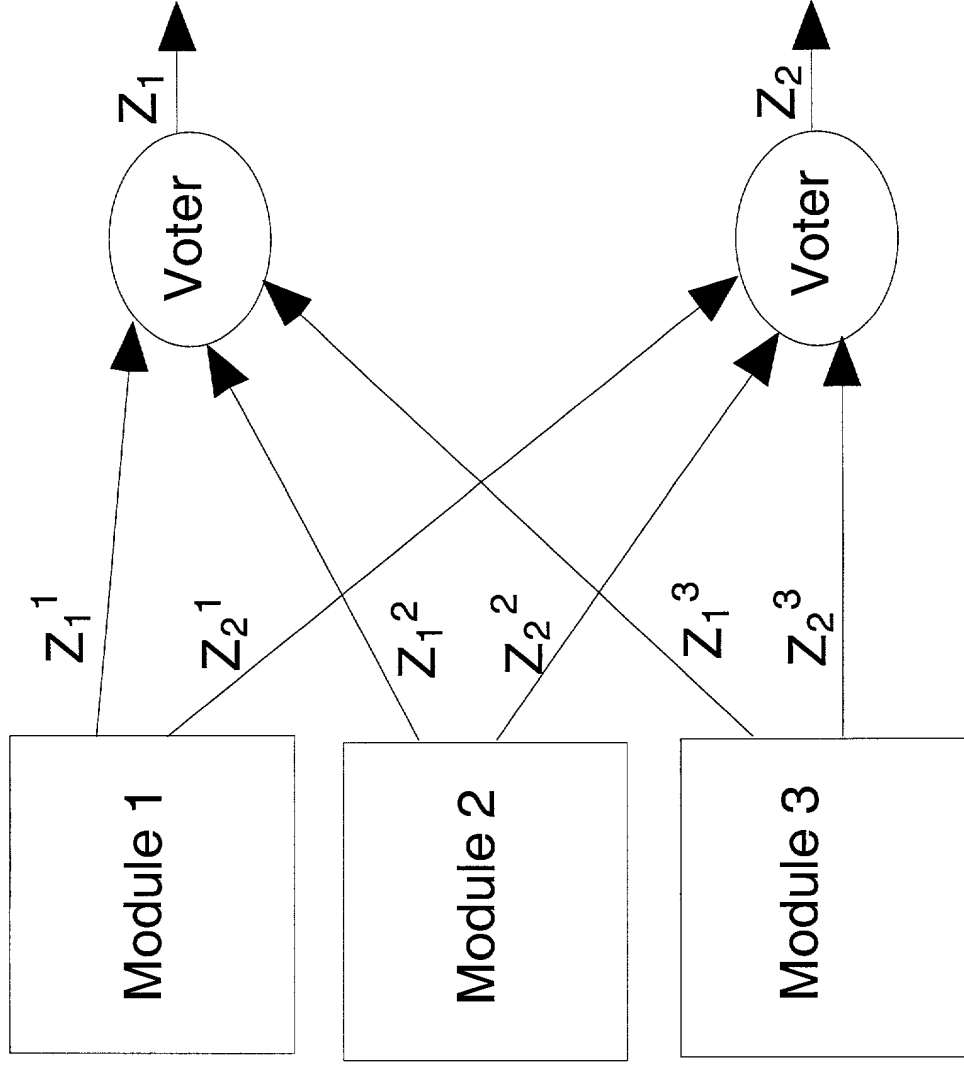
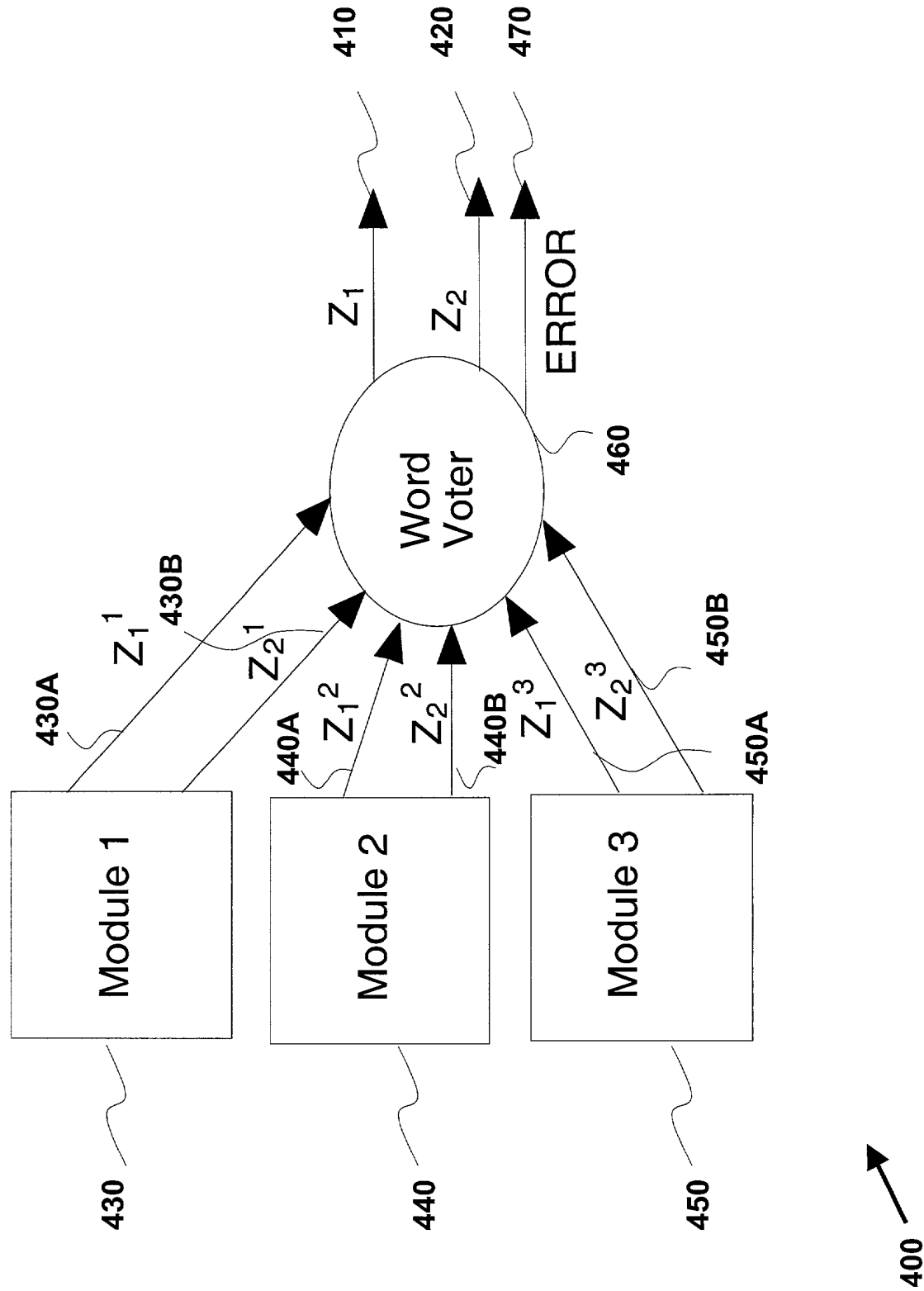


FIGURE 4



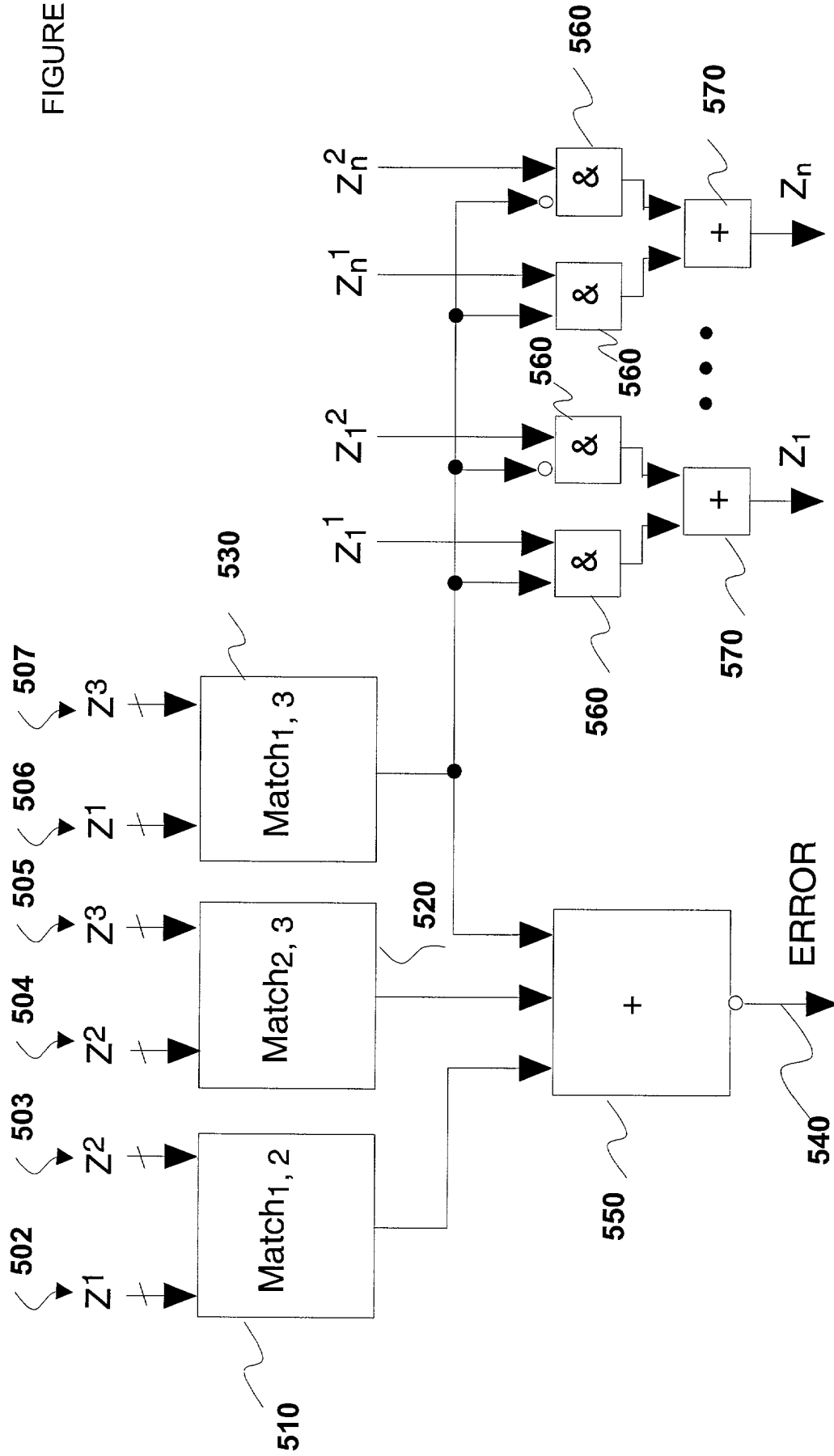


FIGURE 6

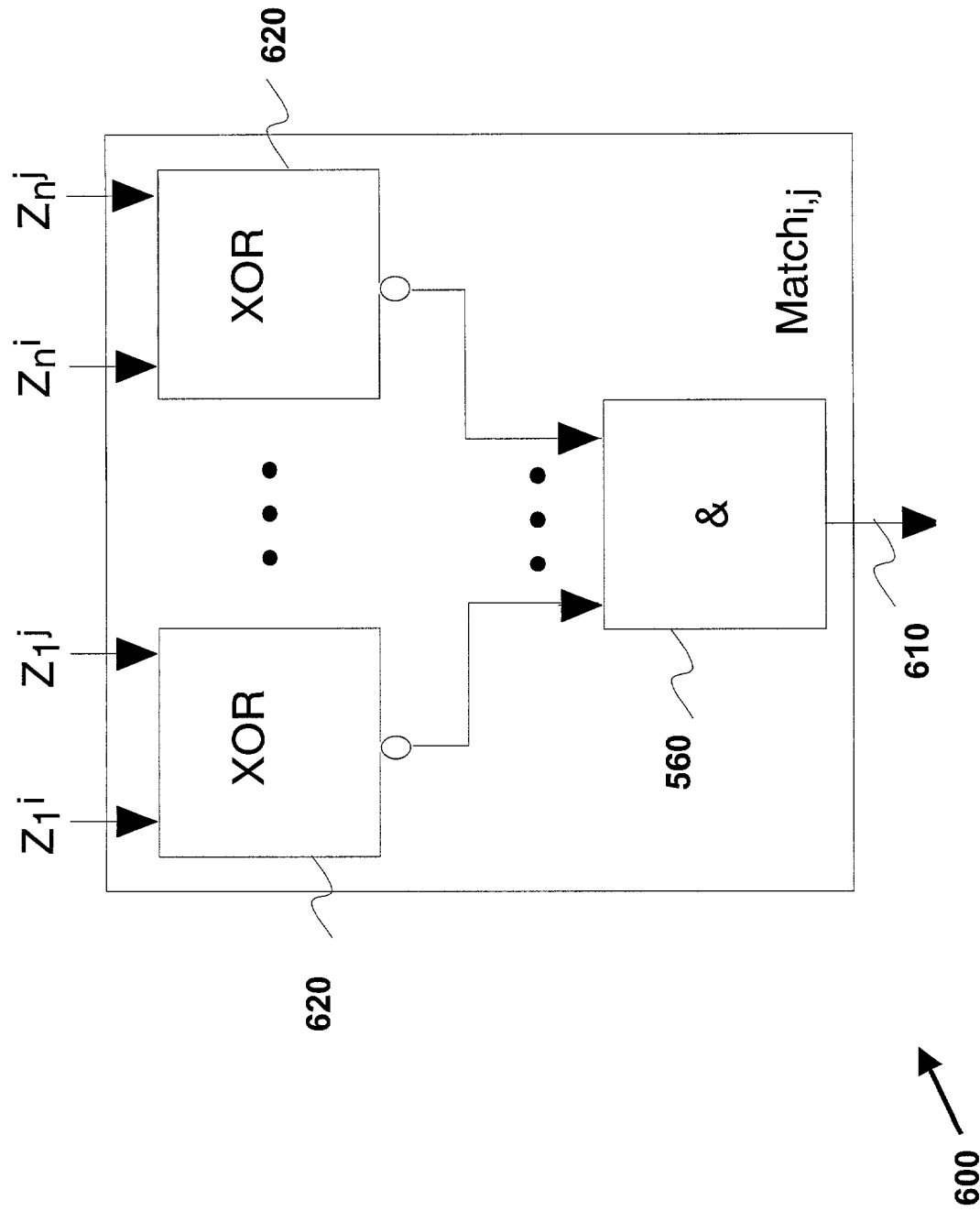


FIGURE 7

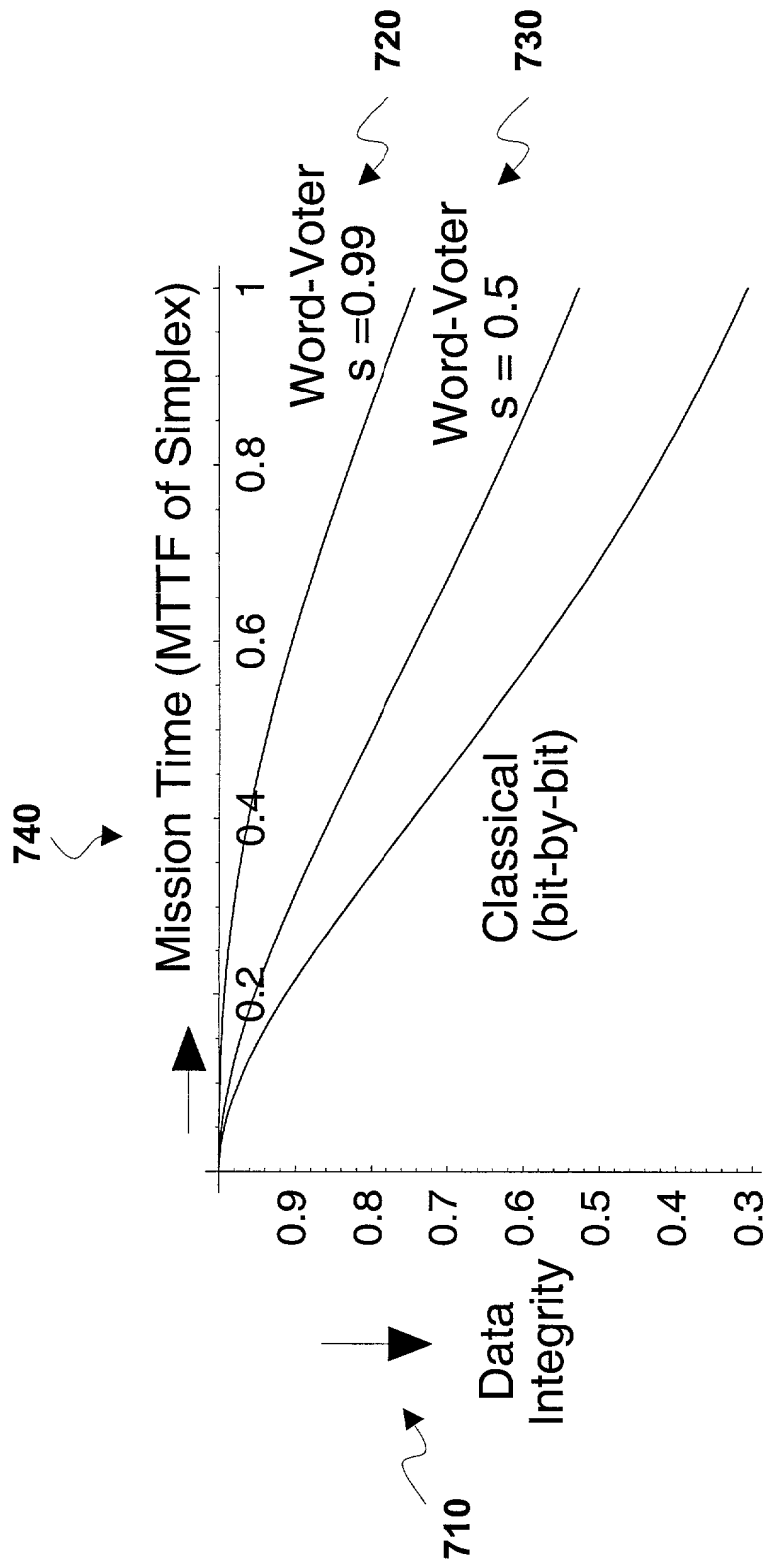


FIGURE 8

